





103-80-10260

Name:	Catalog No: 103-80-026
Latitude: 55°46'48" 44'	Former Stream No: FRI #33 and #31B, ADF #1661
Longitude: 133°32'48" 40	WC #78
Geodetic Map No: Craig D-5	Work Area: Ketchikan
Location: East shore of West Arm of Warm	Watershed Length: 3.7 miles
Chuck Inlet, 0.5 mile from head	Drainage Area: 3.1 miles
	Water Supply Type: Runoff from low
	mountains through forested area
Trails & Survey Routes: Streambed and	banks can be walked for distance surveyed,
Aerial Survey Notes: The mouth, intert	tidal, and lower stream areas are visible from
he air. The upstream areas are masked by d	lense, overhead cover.
Anchorage: Near the mouth in Warm Chuck	Inlet
Tide Stage when Surveyed: High	
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RESOUR	CES
COMMERCIAL FISHERIES (species, esca	pement, timing, spawning area):
	coho. Peak escapements: 36,000 pink - 1941,
3,000 chum - 10/5/47	
Spawning area: 3352 M ² (5181' X 12' X 6	0% ASA)
Schooling Areas: at the mouth and in a	holding pool in the ITZ
Spawning Areas: Throughout the stream	area
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SHELLFISH POTENTIAL: Dungeness crab p	resent in Warm Chuck Inlet
SPORT FISHERIES: Little potential for	trout. This stream may produce a fair number
of coho.	
LAND USE (history, present, propose	d): An old cable car crosses the stream
near the mouth and logging operations are	beginning in the upper watershed.
REHABILITATION POTENTIAL: None now ne	adad
KENABILITATION POTENTIAL: None now he	eded
COTIC: Conomally stable banks Maning	
SOILS: Generally stable banks. Marine m	ud and clay in the stream channel in the
lower stream.	
	(at): The area near the stream mouth is very
important to migrating waterfowl and for o	verwintering of resident geese

PEAK ESCAPEMENT RECORD

103-80-26 Warm Chuck Inlet - left head (continued)

DATE	PINK	CHUM	OTHER SPECIES	REMARKS
9/16/72	940	275	None seen	
19.73			·	No survey
8/27/74	5,000	None seen	None seen	
8/14/75	10,000	"	"	
9/2/76	6,000	"	11	
8/24/77	8,000			
8/28/78	7,000			
8/9/79 8/24/80	11,000 9,003			
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